INDEX FOR VOLUME 19

AUTHOR

Adkins, Dorothy C. (With Leonard Matin), "A Second-Order Factor Analysis of Reasoning Abilities." 71-78.

Ahmavaara, Yrjö, "The Mathematical Theory of Factorial Invariance under Selection." 27-38.

Anderson, T. W., "On Estimation of Parameters in Latent Structure Analysis." 1-10.

Berkhouse, Rudolph G., "KENNETH L. BEAN, *Construction of Educational and Personnel Tests.*" A Review. 91-92.

Borgatta, Edgar F. (With David G. Hays), "An Empirical Comparison of Restricted and General Latent Distance Analysis." 271-279.

Brogden, Hubert E., "A Rationale for Minimizing Distortion in Personality Questionnaire Keys." 141-148.

Brogden, Hubert E., "A Simple Proof of a Personnel Classification Theorem." 205-208.

Burros, Raymond H. (With W. A. Gibson), "A Solution for Case III of the Law of Comparative Judgment." 57-64.

Cattell, R. B. (With S. S. Dubin and D. R. Saunders), "Verification of Hypothesized Factors in One Hundred and Fifteen Objective Personality Test Designs." 209-230.

Christensen, Paul R. (With Robert C. Wilson, J. P. Guilford, and Donald J. Lewis), "A Factor-Analytic Study of Creative-Thinking Abilities." 297-311.

Coombs, Clyde H., "A Method for the Study of Interstimulus Similarity." 183-194.

Copi, Irving M., "HANS REICHENBACH, *The Rise of Scientific Philosophy.*" A Review. 167-169.

Cronbach, Lee J., "Report on a Psychometric Mission to Clinicia." 263-270.

Cronbach, Lee J., (With Goldine C. Gleser), "WILLIAM STEPHENSON, *The Study of Behavior: Q-Technique and Its Methodology.*" A Review. 327-330.

Davidoff, Melvin D., "Note on 'A Table for the Rapid Determination of the Tetrachoric Correlation Coefficient.' " 163-164.

Dingman, Harvey F., "A Computing Chart for the Point Biserial Correlation Coefficient." 257-259.

Dubin, S. S. (With R. B. Cattell and D. R. Saunders), "Verification of Hypothesized Factors in One Hundred and Fifteen Objective Personality Test Designs." 209-230.

Dwyer, Paul S., "Solution of the Personnel Classification Problem with the Method of Optimal Regions." 11-26.

Edwards, Allen L., "CLYDE H. COOMBS, *A Theory of Psychological Scaling,*" A Review. 89-91.

Fan, C. T., "Note on Construction of an Item Analysis Table for the High-Low-27-Per-Cent Group Method." 231-237.

Ferguson, George A., "The Concept of Parsimony in Factor Analysis." 281-290.

Fleishman, Edwin A. (With Walter E. Hempel, Jr.), "Changes in Factor Structure of a Complex Psychomotor Test as a Function of Practice." 239-252.

Garner, W. R., "W. ROSS ASHBY, *Design for a Brain.*" A Review. 170-172.

Gibson, W. A. (With Raymond H. Burros), "A Solution for Case III of the Law of Comparative Judgment." 57-64.

Gleser, Goldine C., (With Lee J. Cronbach), "WILLIAM STEPHENSON, *The Study of Behavior: Q-Technique and Its Methodology.*" A Review. 327-330.

Gulliksen, Harold, "A Least Squares Solution for Successive Intervals Assmuing Unequal Standard Deviations." 117-139.

Guilford, J. P. (With Robert C. Wilson, Paul R. Christensen, and Donald J. Lewis), "A Factor-Analytic Study of Creative-Thinking Abilities." 297-311.

Guttman, Louis, "Some Necessary Conditions for Common-Factor Analysis." 149-161.

Harman, Harry H., "Karl John Holzinger." Obituary. 95-96.

Harman. Harry H., "The Square Root Method and Multiple Group Methods of Factor Analysis." 39-55.

Harrison, Stephen (With Norman H. Ishler and Elsie M. Laue), "Note on the Selection of a Panel of Judges so as to Maximize Panel Efficiency." 79-88.

Hartley, Raymond E., "Two Kinds of Factor Analysis?" 195-203.

Hays, David G. (With Edgar F. Borgatta), "An Empirical Comparison of Restricted and General Latent Distance Analysis." 271-279.

Hempel, Walter E., Jr. (With Edwin A. Fleishman), "Changes in Factor Structure of a Complex Psychomotor Test as a Function of Practice." 239-252.

Horst, Paul, "The Maximum Expected Correlation between Two Multiple-Choice Tests." 291-296.

Ishler, Norman H. (With Stephen Harrison and Elsie M. Laue), "Note on the Selection of a Panel of Judges so as to Maximize Panel Efficiency." 79-88.

Laue, Elsie M. (With Stephen Harrison and Norman H. Ishler), "Note on the Selection of a Panel of Judges so as to Maximize Panel Efficiency." 79-88.

Lewis, Donald J. (With Robert C. Wilson, J. P. Guilford, and Paul R. Christensen), "A Factor-Analytic Study of Creative-Thinking Abilities." 297-311.

Madow, William G., "PAUL G. HOEL, *Introduction to Mathematical Statistics. (2nd Ed.)*" A Review. 334.

Matin, Leonard (With Dorothy C. Adkins), "A Second-Order Factor Analysis of Reasoning Abilities." 71-78.

McGill, William J., "Multivariate Information Transmission." 97-116.

Michael, William B. (With Norman C. Perry), "The Reliability of a Point Biserial Coefficient of Correlation." 313-325.

Michael, William B., "W. J. DIXON AND F. J. MASSEY, JR., *An Introduction to Statistical Analysis.*" A Review. 92-94.

Milholland, John E., "O. K. BUROS (ED.), *The Fourth Mental Measurements Yearbook.*" A Review. 165-167.

Perry, Norman C. (With William M. Michael), "The Reliability of a Point Biserial Coefficient of Correlation." 313-325.

Plumlee, Lynette B., "The Predicted and Observed Effect of Chance Success on Multiple-Choice Test Validity." 65-70.

Psychometric Corporation, Report of the Treasurer. 335.

Psychometric Society, Report of the Treasurer. 335.

Sakoda, James M., "Osgood and Suci's Measure of Pattern Similarity and *Q*-Technique Factor Analysis." 253-256.

Saunders, D. R. (With R. B. Cattell and S. S. Dubin), "Verification of Hypothesized Factors in One Hundred and Fifteen Objective Personality Test Designs." 209-230.

Stephenson, William, "Comments on Cronbach and Gleser's Review of: *The Study of Behavior: Q-Technique and Its Methodology.*" 331-333.

Thurstone, L. L., "An Analytical Method for Simple Structure." 173-182.

Wilson, Robert C. (With J. P. Guilford, Paul R. Christensen, and Donald J. Lewis), "A Factor-Analytic Study of Creative-Thinking Abilities." 297-311.

Ziegler, James, "A Note on Item Analysis with an Electronic Computer." 261-262.